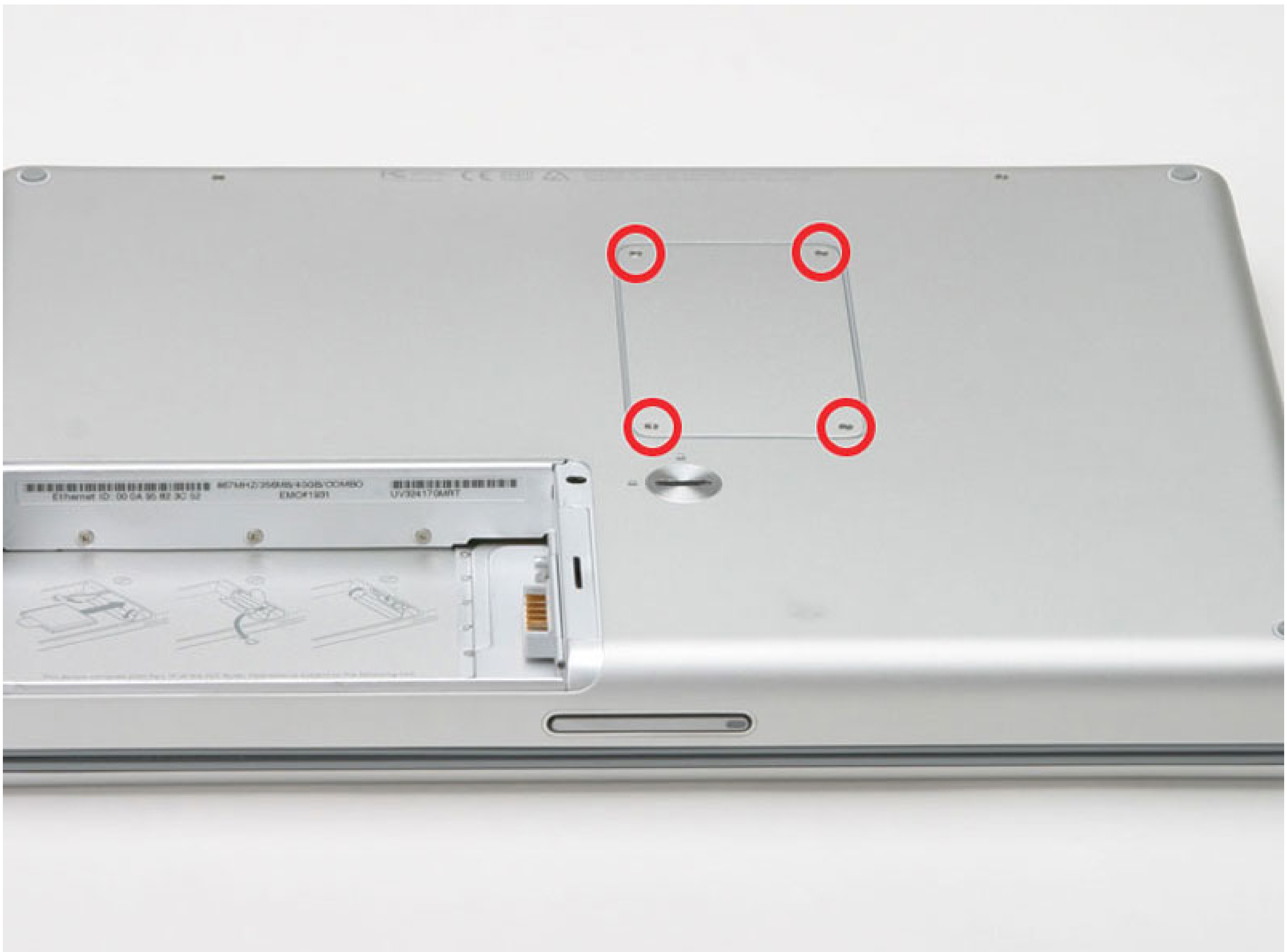
PowerBook G4 Aluminum 12" 867 MHz RAM Replacement

Written By: iRobot



INTRODUCTION

One RAM slot will accept PC2100 or PC2700 chips up to 1 GB.

TOOLS:

- Coin (1)
- Phillips #00 Screwdriver (1)

PARTS:

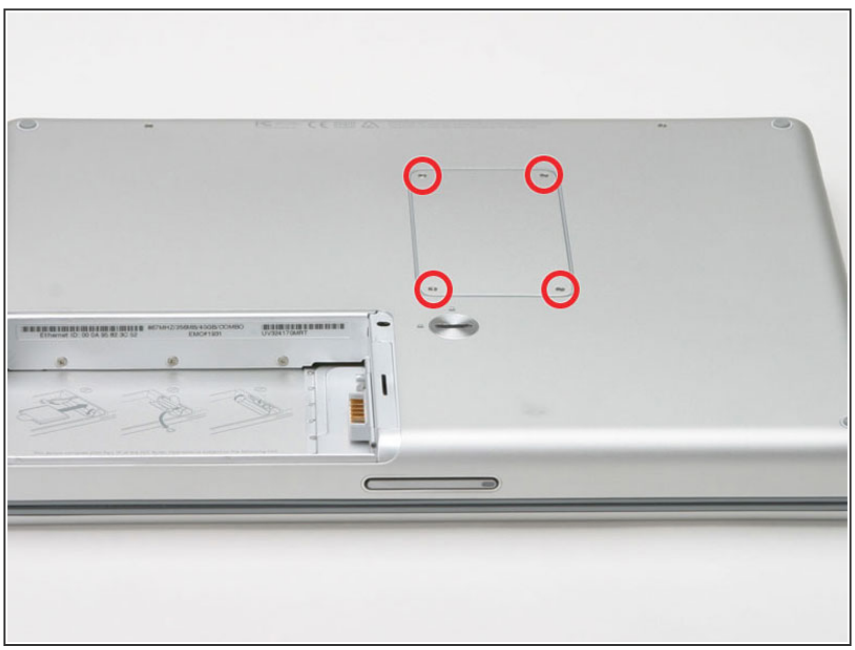
- PC2100 128 MB RAM Chip (1)
- PC2700 512 MB RAM Chip (1)
- PC2700 1 GB RAM Chip (1)
- G4 Aluminum 12" Memory Door (1)
- PC2100 256 MB RAM Chip (1)
- PC2700 256 MB RAM Chip (1)

Step 1 — Battery



- Use a coin to turn the battery locking screw 90 degrees to the right.
- Lift the battery out of the computer.

Step 2 — RAM



- Remove the four Phillips screws from the memory door.
- Slide the memory door away from the memory compartment.

Step 3



- Release the tabs on each side of the RAM chip at the same time. These tabs lock the chip in place and releasing them will cause the chip to "pop" up.
- Pull the chip directly out from its connectors.

To reassemble your device, follow these instructions in reverse order.

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